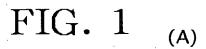
67 GLASS SUBLIAGO ORAFTSMAN



$$C_8F_{17}$$
 CH_3 C_8F_{17} $CH_2 - (Si(CH_2)_2) - CH_2$ CH_2 O 30 CH_2 O O O

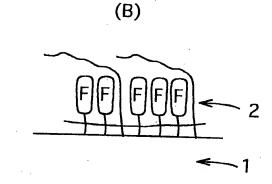


FIG. 2



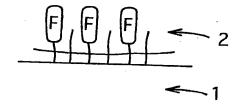


FIG. 3 (A)

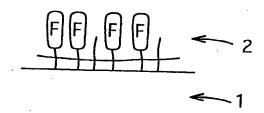


FIG. 4

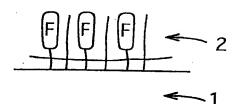


FIG. 5

199174WC CONCL

(B)

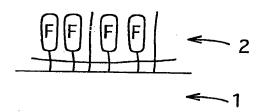
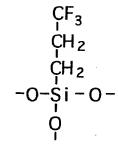


FIG. 6



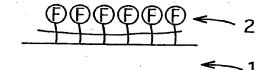


FIG. 7

(A)

(B)

(1) (1)

$$C_{6}H_{13}$$
 $C_{8}F_{17}$
 $C_{1}H_{2}$
 $C_{1}H_{2}$

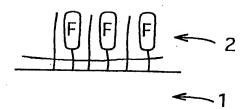


FIG. 8

DAGUZHBE DSEEDI

(A)

(B)

(3) (1)

$$\begin{array}{ccc}
 & G_6H_{13} & G_8F_{17} \\
 & GH_2 & GH_2 \\
 & GH_2 & GH_2 \\
 & GH_2 & GH_2 \\
 & GH_2 & GH_2
 & GH_2
 & GH_2 & GH_2
 & GH_2
 & GH_2 & G$$

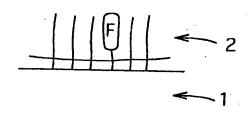
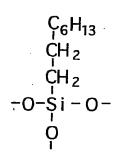


FIG. 9 (A)



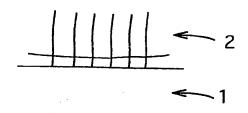


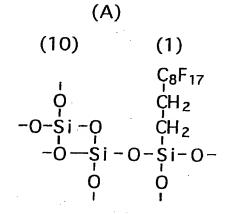
FIG. 10 (A)

(B)

FFF = 2

FIG. 11

(B)



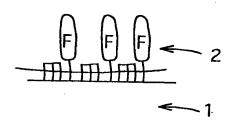
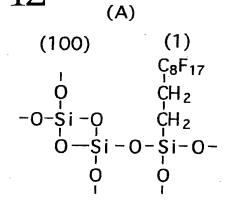


FIG. 12



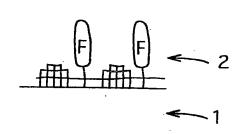


FIG. 13

(A)

(1000)

(B)

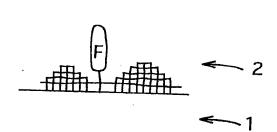


FIG. 14

(A)

(B)

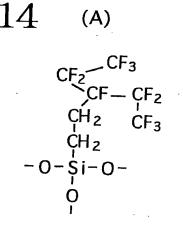
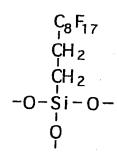




FIG. 15 (A)



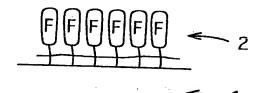


FIG. 16

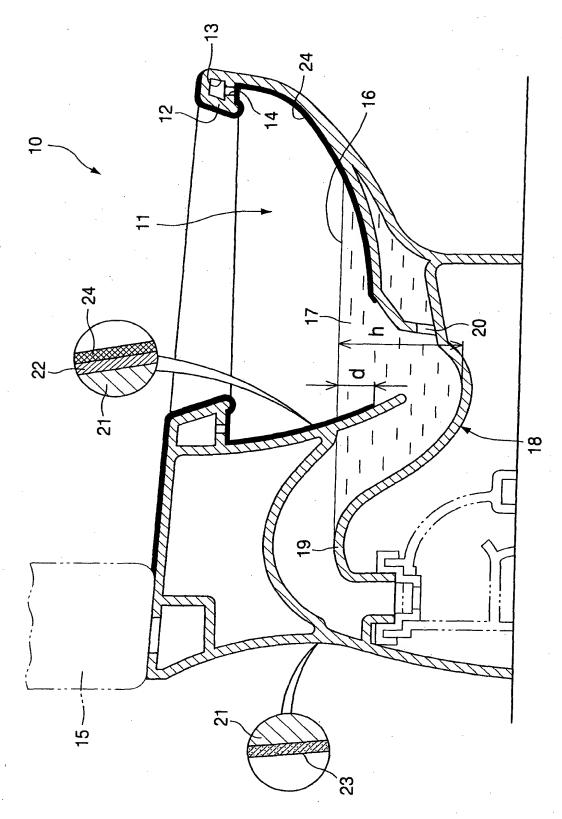
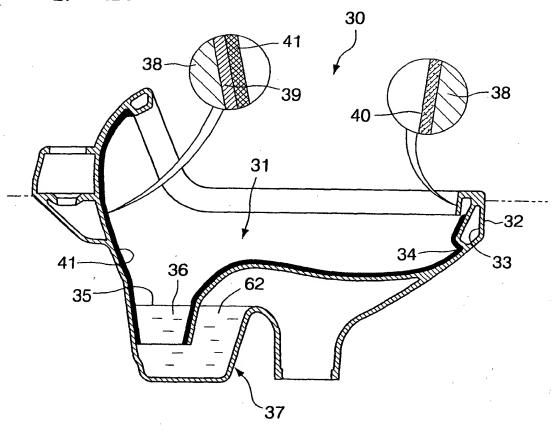


FIG. 17



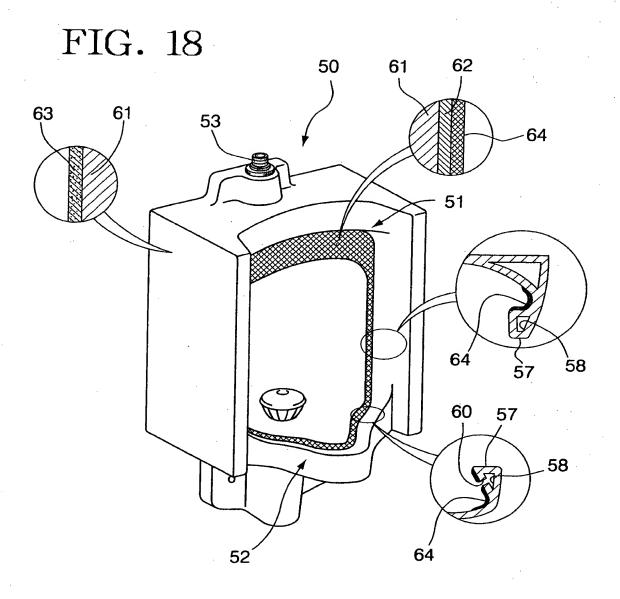


FIG. 19

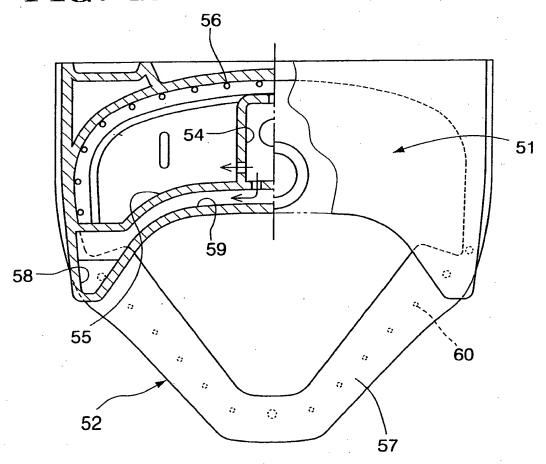


FIG. 20

